

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 7,254,188 B2  
APPLICATION NO. : 10/737323  
DATED : August 7, 2007  
INVENTOR(S) : Cannon et al.

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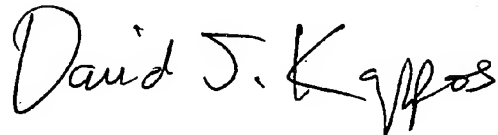
It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Col. 10; line 64, claim 6, should read as follow:

6. The receiver of claim 5, wherein said first through eighth points of said constellation have complex magnitudes of  $(K/2, 0)$ ,  $(3K/2, 0)$ ,  $(-K/2, 0)$ ,  $(-3K/2, 0)$ ,  $(K/2, K)$ ,  $(K/2, -K)$ ,  $(-K/2, K)$  and  $(-K/2, -K)$ , respectively for a particular rotation of said constellation, where  $K$  is an arbitrary coefficient for determining an overall amplitude of said constellation.

Signed and Sealed this

First Day of September, 2009

A handwritten signature in black ink that reads "David J. Kappos". The signature is written in a cursive, flowing style.

David J. Kappos  
*Director of the United States Patent and Trademark Office*